

Message Text

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44

ACTION EB-07

INFO OCT-01 EUR-12 ISO-00 COME-00 AID-05 CIAE-00 FRB-01

INR-07 NSAE-00 USIA-15 TRSE-00 XMB-04 OPIC-06 SP-02

CIEP-02 LAB-04 SIL-01 OMB-01 INT-05 FEA-01 OES-05

/079 W

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R 221405Z JUL 75

FM AMEMBASSY ANKARA

TO SECSTATE WASHDC 055

UNCLAS ANKARA 5659

E.O. 11652: N/A

TAGS: ECRP, EMIN, ENRG, TU

SUBJECT: CERP 4291 MINERALS QUESTIONNAIRE

REF: DEPARTMENT'S A-2779

THE TURKISH MINERAL RESEARCH AND EXPLORATION INSTITUTE (MTA) HAS JUST PROVIDED THE EMBASSY WITH THE FOLLOWING DATA ON MINERAL PRODUCTION. WE HAVE USED OFFICIAL DATA PROVIDED BY THE GENERAL DIRECTORATE OF PETROLEUM ACTIVITIES OF THE GOVERNMENT OF TURKEY FOR STATISTICS ON CRUDE PETROLEUM AND REFINERY CRUDE INPUT AND PRODUCT OUTPUT. THE EMBASSY REGRETS THE DELAY IN ANSWERING THE AIRGRAM. THIS RESULTED FROM CIRCUMSTANCES BEYOND OUR CONTROL.

UNIT OF WEIGHT OR COMMODITY	AVERAGE METAL MEASURE	QUANTITY	CONTENT	VALUE \$US
	(PERCENT)			

ABRASIVES, EMERY	M.T.	150,784		N.A.
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ALUMINUM:
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BAUXITE	M.T.	664,909	55-56	N.A.
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AL2O3

METAL N.A.

ANTIMONY:

ORE AND M.T. 40,273 14.6 SB N.A.
CONCENTRATE
REGULUS 543 99 N.A.

ASBESTOS:

CRUDE ASBESTOS
ROCK N.A.
FIBER N.A.

BARITE M.T. 47,752 N.A.

BORON MINERALS M.T. 1,080,473 27-46 B2O3 N.A.
OR COMPOUNDS

CEMENT, HYDRAULIC N.A.

CHROME ORE (ALL GRADES) 719,992 34-43 CR2O3 N.A.

CLAY (ALL TYPES) 44,916 N.A.

COPPER:

ORE M.T. 2,424,749 1.6 N.A.

SMELTER COPPER:

BLISTER: 29,577 99 68,219,843
PRIMARY
SECONDARY
REFINED: N.A.
PRIMARY
SECONDARY

FERTILIZERS (CHEMICAL):

PHOSPHATIC M.T. 432,136 GRADE 39,340,112
NITROGENOUS M.T. 141,488 8,917,310
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POTASSIC N.A.

FLUORSPAR N.A.

CYPSUM: M.T. 38,114 N.A.
CRUDE N.A.
CALCINED

FERTILIZER RAW

MATERIALS:

AMMONIA, M.T. 626 297,137
ANHYDROUS

IRON AND STEEL:

IRON ORE M.T. 2,254,384 GRADE N.A.
PIG IRON M.T. 126,160 22,175,182
BLAST FURNACE N.A.
FERROALLOYS
ELECTRIC FURNACE N.A.
FERROALLOYS

CRUDE STEEL: M.T. 3,665 1,668,242
INGOTS M.T. 1,458,347 219,569,051
CASTINGS N.A.
ROLLED STEEL N.A.

LEAD:

ORE (ARGENTI- M.T. 564 12.2 N.A.
FEROUS)

METAL, REFINED:

PRIMARY
SECONDARY

LIMESTONE N.A.

MAGNESITE N.A.

MANGANESE ORE: M.T. 3,240 N.A.

35 PERCENT OR MORE MN N.A.

UNDER 35 PERCENT MN N.A.

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MARBLE M3 2,056 N.A.

MEERSCHAUM CASE 243 N.A.

MERCURY:

ORE M.T. 119,346 N.A.
METAL KG 299,246 N.A.

MINERAL WATER N.A.

PERLITE M.T. 15,608 N.A.

PHOSPHATE ROCK O

PYRITES (CUPEOUS) M.T. 76,249 N.A.

SALT:

ROCK SALT
OTHER SALT

SODIUM SULPHATE N.A.

STRONTIUM CARBONATE N.A.

SULFUR, REFINED N.A.

THORIUM O

ZINC ORE:

ZINC-LEAD ORE, M.T. 96,457 4.7 PB N.A.
HAND SORTED 13.3ZN
ZINC ORE, CALCINED N.A.
ZINC CONCENTRATE M.T. 54,709 N.A.

OTHER MINERALS (LIST ANY
REPORTED SEPARATELY):

BENTONITE N.A.
WOLLASTONITE N.A.
SILICEOUS SAND N.A.
QUARTZITE N.A.

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KAOLIN N.A.
SHALE (ARGILLITE) N.A.

HYDROCARBONS:

CARBON BLACK:

COAL:

ANTHRACITE N.A.
BITUMINOUS N.A.
LIGNITE M.T. 11,087,526 N.A.

COKE: M.T. 1,396,023 42,525,910
METALLURGICAL N.A.
GASHOUSE N.A.
BREEZE M.T. 2,348,638 22,203,510

FUEL BRIQUETS N.A.

NATURAL GAS: O
GROSS PRODUCTION O
PRODUCERS' FUEL O

SHRINKAGE DUE TO O
 EXTRACTION OF NAT-
 URAL GAS LIQUIDS
 (TRANSFORMED INTO
 PRODUCTS)

INJECTED O

USED FOR GAS LIFT O

SOLD TO CONSUMERS O

FLARED OR VENTED O

NATURAL GAS LIQUIDS:

CONDENSATE
 NATURAL GASOLINE
 LPG (FROM NATURAL GAS)
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PROPANE
 BUTANE

SOURCE: MTA

ALL FIGURES ARE PROVISIONAL.
 METHOD OF COMPUTATION OF THE VALUES: WHERE AVAILABLE, THE
 TOTAL SALES VALUE IS DIVIDED INTO THE QUANTITY OF SALES, THE
 FIGURE OBTAINED IS MULTIPLIED BY THE PRODUCTION. ALL VALUES
 ARE CONVERTED TO U.S. DOLLARS.

	UNIT OF WEIGHT OR	AVERAGE METAL			
COMMODITY	MEASURE	QUANTITY	CONTENT	VALUE	\$US
	(PERCENT)				

PETROLEUM, CRUDE M.T. 3,308,962

PETROLEUM REFINERY

INPUT:

CRUDE OIL M.T. 12,969,814
 OTHER (SPECIFY)

PETROLEUM REFINERY

OUTPUT: (ALL IN M.T.)

AVIATION GASOLINE 2,299
 MOTOR GASOLINE 1,952,410
 NAPHTHA 306,257

JET FUEL	359,094
KEROSINE	509,642
DIESEL FUEL	3,111,123
FUEL OIL (NO. 4,5, AND 6)	5,583,834
LUBRICANTS	36,732
ASPHALT	238,939
LPG (FROM PETROLEUM)	401,378
OTHER	28,527
REFINERY FUEL	184,679
LOSSES OR GAINS (INDICATE)	

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INDUSTRIAL GASES:

OXYGEN
ARGON
NITROGEN

SOURCE: 1974 STATISTICS T. C. PETROL ISLERI GENEL MUDURLUGU

MACOMBER

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: DATA, CERP 4291
Control Number: n/a
Copy: SINGLE
Draft Date: 22 JUL 1975
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1975ANKARA05659
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
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From: ANKARA
Handling Restrictions: n/a
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Legacy Key: link1975/newtext/t19750731/aaaabbtnk.tel
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Margaret P. Grafeld
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TAGS: ECRP, EMIN, ENRG, TU
To: STATE
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JUL 2006